

Listing of the Claims

1. (Previously presented) A method for associating an image with a video file, the method comprising:

creating a multi-mode image file by capturing sequences of relatively low-resolution images of an observed scene and capturing relatively high-resolution images of the observed scene between the capturing of the sequences of relatively low-resolution images;

extracting one of the relatively high-resolution images from the multi-mode image file;

identifying at least one of a filename or a storage location of the multi-mode image file;

storing the extracted relatively high-resolution image as an independent image; and

storing an indication of the at least one of a filename or a storage location of the multi-mode image file as metadata associated with the extracted relatively high-resolution image.

2-6. (Canceled)

7. (Previously presented) The method of claim 1, further comprising adding a graphical association designation to the extracted relatively-high

resolution image that indicates to a user that the extracted relatively high-resolution image was extracted from a multi-mode image file.

8. (Currently Amended) The method of claim 7, wherein adding [[an]] the graphical association designation comprises adding an icon that is visible when the image of the separate still image file is viewed.

9. (Currently Amended) The method of claim 7, wherein adding [[an]] the graphical association designation comprises adding an indicator to the filename of the separate still image file.

10. (Previously presented) A system for associating an image with a video file, the system comprising:

means for identifying at least one of a filename or a storage location of a multi-mode image file from which a relatively high-resolution image has been extracted, the multi-mode image file comprising sequences of relatively low-resolution images of an observed scene and relatively high-resolution images of the observed scene that were captured between the sequences of relatively low-resolution images; and

means for automatically storing an indication of the at least one of a filename or a storage location of the multi-mode image file as metadata associated with the extracted relatively high-resolution image.

11-12. (Canceled)

13. (Previously presented) The system of claim 10, further comprising means for adding a graphical association designation to the extracted relatively-high resolution image that indicates to a user that the extracted relatively high-resolution image was extracted from a multi-mode image file.

14. (Currently Amended) The system of claim 13, wherein the means for adding ~~[[an]]~~ the graphical association designation comprise at least one of means for adding an icon that is visible when the image of the separate still image file is viewed and means for adding an indicator to the filename of the separate still image file.

15. (Previously presented) A system stored on a computer-readable medium, the system comprising:

logic configured to identify at least one of a filename or a storage location of a multi-mode image file from which a relatively high-resolution image has been extracted, the multi-mode image file comprising sequences of relatively low-resolution images of an observed scene and relatively high-resolution images of the observed scene that were captured between the sequences of relatively low-resolution images; and

logic configured to store an indication of the at least one of a filename or a storage location of the multi-mode image file as metadata associated with the extracted relatively high-resolution image.

16-17. (Canceled)

18. (Previously presented) The system of claim 15, further comprising logic configured to add a graphical association designation to the extracted relatively-high resolution image that indicates to a user that the extracted relatively high-resolution image was extracted from a multi-mode image file, the association designation comprising at least one of an icon that is visible when the image of the separate still image file is viewed and an indicator to the filename of the separate still image file.

19-26. (Canceled)